

319

318-9

318-9

318-9

318-20

318-20

T.

7 N

R.

1 W

2d Mer.

7

6

6

6

5

5

9 6 32 5 26 4 21 3 17 2 14 1 5

31 31 25 21 17 13

9 7 30 8 25 9 21 10 17 11 13 12 4

31 30 24 20 16 12

8 18 29 17 24 16 20 15 16 14 12 13 11

29 29 23 19 15 12

8 19 28 20 23 21 19 22 15 23 11 24 4

28 27 23 19 15 11

7 30 27 29 22 28 18 27 15 26 11 25 3

27 26 22 18 14 10

7 31 26 32 22 33 18 34 14 35 10 36 3

S. and Kelly

April 1st 1871

2d Mer.

Ship N^o 7 North Range N^o 1 West 2^d Merid

Commenced at TwpCor_III

South Boundary

On the South Boundary of Sec. 36 T⁷ N^o 1 W

Set a gr. Sec. post from which a
Beck 6 in dia. bears N 18 W 12 lbs dist. & a
do 5 " " " S 45 W 6 " "

Set post for the Cor of Secs. 35 & 36 from which a

Beck 16 in dia. bears S 34 E 6 lbs dist. & a
do 12 " " " N 10 E 26 " "

Land hilly. (under) Oak

On the South Boundary of Sec. 35 T⁷ N^o 1 W

Set a Poplar 30 in dia. in the line

Set a gr. Sec. post from which a
Mudberry 12 in dia. bears N 65 W 36 lbs dist. & a
Blue Ash 10 " " " S 26 E 10 " "

Set a post for Cor of Secs. 34 & 35 from which a

Beck 15 in dia. bears N 52 E 8 lbs dist. & a
do 9 " " " S 75 W 12 " "

Hilly Oak Land.

March 31 1811

On the South Boundary of Sec. 34 T⁷ N^o 1 W

Set a Brook 6 links wide Course S

Set a gr. Sec. post from which a
Beck 18 in dia. bears S 65 E 6 lbs dist. & a
do 12 " " " N 53 W 20 " "

Set a Creek 250 lbs wide Course S

Set a post for the Cor of Secs. 33 & 34 from which a

Beck 20 in dia. bears N 80 W 40 lbs dist. & a
do 10 " " " N 77 E 37 " "

Post on the Bank of Creek

Land hilly

April 1st 1811

Township N^o 7 R. Range N^o 1 West 2d 47

	GWS	L&S	
			West On South Boundary of Sec. 33 S 7 N R 1 W 26.00 To a Brook 40 links wide, Corner N
CICr_K25			40.00 Set a gr. Sec. post from which a Beech 12 in. dia. bears S 54 N 7 lks. dist. Sugar 30 " " N 10 E 23 " "
			57.00 To a Spring Corner S
			60.00 " Do " S E.
CICr_I25			65.00 To a Sugar 18 in. dia. in the line 80.00 Set a post for the Cor. of Secs 32 & 33 from which Beech 30 in. dia. bears S 60 N 11 links dist. & c Do 30 " " N 71 E 27 " "
			Land hilly, Timber Beech on the 1/2 mile 2 1/2 miles Timber, Sugar, Beech, Ash
			West On the South Boundary of Sec. 32 S 7 N R 1 W 34.00 To a Brook 16 in. dia. stands in the line
CICr_G25			40.00 Set a gr. Sec. post from which a Beech 12 in. dia. bears S 60 E 25 lks. dist. Sugar 8 " " S 77 N 25 " "
CICr_E25			65.00 To a Brook 3 links wide Corner N 80.00 Set a post for Cor. of Secs. 31 & 32 from which Poplar 36 in. dia. bears S 19 N 17 lks. dist. & c Dogwood 8 " " N 71 N 27 " "
			Land rich, Timber Sugar, Walnut, Beech, & c
			West On the South Boundary of Sec. 31 S 7 N R 1 W 40.00 Set a gr. Sec. post from which a Dogwood 8 in. dia. bears S 50 N 25 lks. dist. & c Beech 15 " " N 6 E 26 " "
CICr_C25			82.75 Well 450 links North of Harris 6 mile p Continues the Range line to intersection of Sec.
TwpCor_II			

Township N° 7 N Range N° 1 West 2d Merid

CHS. LAB

Twpcor_II

to Towns 6 & 7 Range 1 & 2 N which a
Beech 30 in. dia. bears S 77 N 32 lbs. dist. & a
Poplar 30 " " N 2 N 35 " "
Good Oak level land.

The 2d Principal Meridian on the East Boundary
of S 7. N. R. 1 N.

North On the East Boundary of Sec. 36 S 7 N R. 1 N
Assume the Variation line to be 6° 25'. Continue
the 2d Principal Meridian.

40.00 Set a gr. Sec post from which a
CICr_Y23 Dogwood 5 in. dia. bears N 74 N 9 lbs. dist. & a
Do 6 " " " S 45 E 20 " "

50.00 Set a post for the Cor. of Secs 25 & 36 fr. wh. a
CICr_Y21 Ironwood 6 in. dia. bears S 57 E 3 lbs. dist. & a
Sugar 9 " " N 34 N 18 " "
Hilly Oak Land

North On the East Boundary of Sec 25 S 7 N. R. 1 N

12.00 To a Brook 10 links wide, Course W

25.00 " " do 10 " " " W

32.50 To a Brook 12 in. dia. in the line

40.00 Set a gr. Sec post from which a
CICr_Y19 Sugar 24 in. dia. bears N 15 N 13 lbs. dist. & a
Beech 12 " " " S 15 N 23 " "

57.00 To a Brook 6 links wide, Course W.

71.50 " " Oak 36 in. dia. stands in the line

75.00 To a Brook 4 links wide, Course W.

80.00 Set a post for the Cor. of Secs 24 & 25 fr. which a
CICr_Y17 W. Oak 24 in. dia. bears N 25 N 9 lbs. dist. & a
Beech 10 " " " N 33 E 11 " "

Township No 7 N Range 1 West 2d Merid

Land good Bottom, Timber Beech Sugar &c

March 27 1811

CICr_Y15

North On the East Boundary of Sec 24 T 7 N R 1 W

21.00 To a R. Oak 36 in dia by the line

40.00 Set a gr Sec post from which a
Beech 16 in dia bears N 4 W 20 links dist & a
Hickory 16 " " " 21 links dist, & over
a very high hill

CICr_Y13

80.00 Set a post for the Cor of Secs 13 & 24 for which
N Oak 15 in dia bears N 65 E 4 lks dist & a
Beech 7 " " " N 55 W 5 " "

Land level, Timber Beech Sugar &c

North On the East Boundary of Sec 13 T 7 N R 1 W

6.00 To a Brook 30 links wide, Course S W

38.00 " " do do " " " " " "

CICr_Y11

40.00 a Hickory 24 in dia stands for the Cor of gr Secs

45.00 Came to a Creek running S W kept up in it
15 chs & pt to the West

CICr_Y09

80.00 a Beech 24 in dia stands for the Cor of Secs 13 &
Hilly Beech Land

North On the East Boundary of Sec 12 T 7 N R 1 W

1.00 To a Beech 25 links wide, Course W

CICr_Y07

40.00 Set a gr Sec post from which a
Beech 10 in dia bears S 35 W 13 lks dist & a
N Oak 36 " " " N 16 W 20 " "

CICr_Y05

66.50 To a N Oak 33 in dia in the line

80.00 Set a post for the Cor of Secs 1 & 12 from which
Sugar 10 in dia bears N 9 E 16 lks dist & a

Township 7 N. Range No 1 West 2d Merid

CICr_Y05

Sugar 15 in. dia. bears S 65 N 21 the dist. =
Land middling over high hills, Timber Oak
Beech &c.

North On the East Boundary of Sec 1, T. 7 N. R. 1 W.
37.75 Is a N Oak 36 in. dia. on the line

40.00 Set a gr. Sec. post from which a
CICr_Y03 N. Oak 14 in. dia. bears N 45 E 19 links dist. & a
Hickory 6 " " S 45 N 34 " "

75.00 Is a Brook 3 links wide Course E.

80.00 Set a post for the Cor of Secs 718 N R. 1 E. 1 W
TwpCor_VII from which a N Oak 24 in. dia. bears N 15 E 25 the dist
and a Beech 10 " " S 39 N 3 " "
Hilly Oak land

Commencing at TwpCor_VII

North Boundary Apr 22 1811

West On the South Boundary of Sec 36 N. R. 1 W

40.00 Set a gr. Sec post from which a
Per_W25 N Oak 10 in. dia. bears S 83 N 30 links dist & a
Do 18 " " N 83 E 19 " "

42.00 Is a Brook 3 links wide Course S E

80.00 Set a post for the Cor of Secs 35 & 36 for which a
Per_U25 Hickory 3 in. dia. bears S 62 E 3 links dist. & a
N Oak 20 " " N 32 N 18 " "

Poor Hilly Oak Land

West On the South Boundary of Sec 35 S 8 N R. 1 W

39.00 Is a Brook 25 links wide Course S.

40.00 Set a gr. Sec post from which a
Per_S25 Sugar 16 in. dia. bears N 50 N 10 links dist & a
N Beech 3 " " S 59 E 14 " "

Township No 7 N. Range 1 West 3d Merid

Per_Q25

80.00 Set a post for the Cor of Secs 34 & 35 for which a
 Birch 5 in. dia bears N 72 W 11 links dist + a
 Hickory 11 " " S 4 E 21 " "
 Land middling, Timber Beech + Sugar

8 N ^{on Ar 3}
 10-15-91

West On the South Boundary of Sec 34 & 35 N. R. 1 W
 13.50 Is a Brook 8 links wide, Course N E

Per_Q25

40.00 Set a gr. sec post from which a
 Sugar 14 in. dia bears N 31 E 10 links dist + a
 Birch 4 " " S 45 W 25 " "

Per_M25

80.00 Set a post for the Cor of Secs 33 & 34 for which
 Sugar 18 in. dia bears N 35 W 27 links dist + a
 Birch 10 " " S 38 E 5 " "
 Land same as last mile

Per_K25

West On the South Boundary of Sec 33 & 34 N. R. 1 W
 40.00 Set a gr. sec post from which a
 Hickory 8 in. dia bears N 42 W 12 links dist + a
 Birch 9 " " S 44 E 26 " "

Per_I25

57.50 Is a Brook 10 links wide, Course S.
 80.00 Set a post for the Cor of Secs 32 & 33 for which a
 Birch 14 in. dia bears N 50 E 7 links dist + a
 Sugar 10 " " S 45 W 20 " "
 Poor Land, Timber Beech + W. Oak

Per_G25

West On the South Boundary of Sec 32 & 33 N. R. 1 W
 40.00 Set a gr. sec post from which a
 Hickory 13 in. dia bears N 54 E 6 links dist + a
 Dogwood 4 " " S 57 W 22 " "

Per_E25

66.50 Is a Brook 8 links wide, Course S.
 80.00 Set a post for the Cor of Secs 31 & 32 for which a

Township No 7 N Range 1 West 2d Merid

CHE. LRS.

Per_E25

N Beech 4 in. dia. across S 70 E 15 links dist & a
Do 4 " " " West 13 " "
Poor Beech Land

Per_C25

West On the South Boundary of Sec 31 T 8 N R 1 W
40.00 Set a gr. Sec post from which a
Sugar 6 in. dia. across N 52 E 3 links dist & a
Do 4 " " " S 65 W 16 " "
56.50 To a Creek 75 links wide Course S. E.
80.00 Set a camp post for the Cor of Sec 7 & 8 N R 1 W 2 N
Land rich & level Timber Sugar, Ash Walnut &c

TwpCor_VI

West Boundary

Commencing at TwpCor_III

North On the East Boundary of Sec 36 T 7 N R 2 W
3.00 A large Spring to the East. Run N. E.
6.00 To a Brook 3 links wide. Course E
30.00 " Do 6 " " " E
40.00 Set a gr. Sec. post from which a
InCr_Y23 Beech 3 1/2 in. dia. across S 50 W 20 links dist & a
Do 26 " " " N 12 E 49 " "
80.00 Set a post for the Cor of Secs. 25 & 36 from which a
InCr_Y21 Beech 1 1/2 in. dia. across N 82 W 18 links dist & a
Do 14 " " " S 8 E 39 " "
Hilly Oak Land

InCr_Y19

North On the East Boundary of Sec. 25 T 7 N R 2 W
40.00 Set a gr. Sec post from which a
InCr_Y19 Buckeye 1 in. dia. across N 27 W 24 links dist & a
Elm 18 " " " S 46 W 26 " "
80.00 Set a post for the Cor of Secs. 24 & 25 from which a
InCr_Y17

Township N^o 7 N Range N^o 1 West 24 Merid

InCr_Y17

Beck 15 in dia. bear N 11 links dist + a
Do 18 " " " S 22 N 42 " "
Hilly Oak Land

InCr_Y15

North On the East Boundary of Sec 24 T 7 N R. 2 W
30.00 Is the mouth of a Cove facing the North & extending
Eastwardly, nearly straight & completely arched
on an average 6 feet high and 7 feet in width.
We measured 300 links, it appeared to extend in
the same direction & to increase in size but for
want of light we ventured no farther. There is a
1st rate Spring running from it.
40.00 Set a 90 Sec post from which a
Beck 15 in dia. bears N 86 E 11 links dist + a
Do 18 " " " S 86 N 21 " "

InCr_Y13

43.00 Is a Brook 15 links wide, Course E
60.75 Is a Sugar 24 in dia. in the line
73.50 Is a Brook 150 links wide Course S E
80.00 Set a post on the Bank of a Brook, Cor of Sec
13 & 24 from which a
Sugar 12 in dia. bears N 29 E 7 links dist + a
Elm 18 " " " N 63 N 31 " "
Good Land. Timber Beech Sugar & Ash

InCr_Y11

North On the East Boundary of Sec 13 T 7 N R. 2 W
40.00 Set a 90 Sec post from which a
Sugar 14 in dia. bears N 55 E 10 links dist + a
Do 16 " " " S 55 N 15 " "
55.00 Is a Brook 150 links wide, Course S W
66.00 Is a Sugar 12 in dia. in the line
73.00 " Brook Course S E

West 3^d Merid Township N^o 7 N Range N^o 1 West 3^d Merid

80.00 Set a post for the Cor of Secs. 12 & 13 from which a
 Birch 36 in. dia. bears N 50 E 17 links dist & a
 do 16 " " " N 80 W 34 " "
 Rich land good Mill seats & well timbered

North On the East Boundary of Sec. 12 T 7 N. R. 2 W.

15.00 To a Brook Course S W

22.00 " " do " S. E.

34.00 " " Brook 20 links wide Course S W.

40.00 Set a gr. Sec. post from which a
 Birch 36 in. dia. bears N 15 E 14 links dist & a
 do 24 " " " S 5 E 31 " "

47.00 To a Brook Course S W

77.00 " " do " S. E.

80.00 Set a post for the Cor of Secs. 11 & 12 from which a

Birch 16 in. dia. bears N 71 W 14 links dist & a
 Sugar 6 " " " S 83 E 19 " "
 Good Land Timber Sugar Walnut Elm &c

North On the East Boundary of Sec. 1 T 7 N. R. 2 W.

15.00 To a Brook Course S W

30.00 To a Walnut 18 in. dia. in the line

35.00 To a Ledge of Rock

40.00 Set a gr. Sec. post from which a
 Birch 18 in. dia. bears S 82 E 13 links dist & a
 Elm 18 " " " N 10 W 25 " "

60.00 To a Spring Course E

77.00 Tell 150 links West of the post set by Jas. Holmes
 moved it to the intersection for the Cor of T 7 & 8
 N R^o 1 & 2 W & set a post from which a
 Birch 12 in. dia. bears N 73 W 12 links dist & a

TwpCor_VI

ClCr_U23

ClCr_U21

ClCr_W21

Don't forget to get a copy of the 1st issue of the book

and a copy of the 2nd issue of the book

and a copy of the 3rd issue of the book

and a copy of the 4th issue of the book

and a copy of the 5th issue of the book

and a copy of the 6th issue of the book

and a copy of the 7th issue of the book

and a copy of the 8th issue of the book

and a copy of the 9th issue of the book

and a copy of the 10th issue of the book

and a copy of the 11th issue of the book

and a copy of the 12th issue of the book

and a copy of the 13th issue of the book

Drumstick N.Y. & Range N. 1. Point of View

North Adams Dec 12 1897 N K 1 A
1000 ft a base 10 miles wide. Range 2
4000 ft a base 10 miles wide. Range 2
CICr_W09
1000 ft a base 10 miles wide. Range 2
4000 ft a base 10 miles wide. Range 2
CICr_U07
1000 ft a base 10 miles wide. Range 2
4000 ft a base 10 miles wide. Range 2
CICr_U05

North Adams Dec 12 1897 N K 1 A
1000 ft a base 10 miles wide. Range 2
4000 ft a base 10 miles wide. Range 2
CICr_U07
1000 ft a base 10 miles wide. Range 2
4000 ft a base 10 miles wide. Range 2
CICr_U05
1000 ft a base 10 miles wide. Range 2
4000 ft a base 10 miles wide. Range 2
CICr_U05

North Adams Dec 12 1897 N K 1 A
1000 ft a base 10 miles wide. Range 2
4000 ft a base 10 miles wide. Range 2
CICr_U07
1000 ft a base 10 miles wide. Range 2
4000 ft a base 10 miles wide. Range 2
CICr_U05

North Adams Dec 12 1897 N K 1 A
1000 ft a base 10 miles wide. Range 2
4000 ft a base 10 miles wide. Range 2
CICr_W05
1000 ft a base 10 miles wide. Range 2
4000 ft a base 10 miles wide. Range 2
CICr_W05

Survey of N 7 N Range, N 1/2 S - 20 Acres

North 1/2 Section 10, T 15 N, R 10 W

CICr_U03 1/2 S - 20 Acres, 1/2 S - 20 Acres, 1/2 S - 20 Acres
4 1/2 Acres, 1/2 S - 20 Acres, 1/2 S - 20 Acres

CICr_U01 = 1/2 S - 20 Acres, 1/2 S - 20 Acres, 1/2 S - 20 Acres
Per_U25 Common Corner

North 1/2 Section 10, T 15 N, R 10 W
1/2 S - 20 Acres, 1/2 S - 20 Acres, 1/2 S - 20 Acres

CICr_Q23 1/2 S - 20 Acres, 1/2 S - 20 Acres, 1/2 S - 20 Acres
1/2 S - 20 Acres, 1/2 S - 20 Acres, 1/2 S - 20 Acres

CICr_Q21 1/2 S - 20 Acres, 1/2 S - 20 Acres, 1/2 S - 20 Acres
1/2 S - 20 Acres, 1/2 S - 20 Acres, 1/2 S - 20 Acres

1/2 S - 20 Acres, 1/2 S - 20 Acres, 1/2 S - 20 Acres
1/2 S - 20 Acres, 1/2 S - 20 Acres, 1/2 S - 20 Acres

1/2 S - 20 Acres, 1/2 S - 20 Acres, 1/2 S - 20 Acres
1/2 S - 20 Acres, 1/2 S - 20 Acres, 1/2 S - 20 Acres

CICr_S21

CLCr_Q19

CLCr_Q17

Inventory of the Range of the Mountain

Dec. 28 1898
The first of the range of the Mountain
is the range of the Mountain
which is the range of the Mountain
which is the range of the Mountain
which is the range of the Mountain

Dec. 29 1898
The second of the range of the Mountain
is the range of the Mountain
which is the range of the Mountain
which is the range of the Mountain
which is the range of the Mountain

Dec. 30 1898
The third of the range of the Mountain
is the range of the Mountain
which is the range of the Mountain
which is the range of the Mountain
which is the range of the Mountain

Dec. 31 1898
The fourth of the range of the Mountain
is the range of the Mountain
which is the range of the Mountain
which is the range of the Mountain
which is the range of the Mountain

Dec. 1 1899
The fifth of the range of the Mountain
is the range of the Mountain
which is the range of the Mountain
which is the range of the Mountain
which is the range of the Mountain

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1897
Lumber 187 A 1000 20 1000

1898 1000 1000 1000 1000

1899 1000 1000 1000 1000

1900 1000 1000 1000 1000

CICr_Q07

1901 1000 1000 1000 1000

1902 1000 1000 1000 1000

1903 1000 1000 1000 1000

CICr_Q05

1904 1000 1000 1000 1000

1905 1000 1000 1000 1000

1906 1000 1000 1000 1000

1907 1000 1000 1000 1000

1908 1000 1000 1000 1000

1909 1000 1000 1000 1000

1910 1000 1000 1000 1000

1911 1000 1000 1000 1000

1912 1000 1000 1000 1000

1913 1000 1000 1000 1000

CICr_S05

1914 1000 1000 1000 1000

1915 1000 1000 1000 1000

1916 1000 1000 1000 1000

1917 1000 1000 1000 1000

1918 1000 1000 1000 1000

1919 1000 1000 1000 1000

CICr_Q03

1920 1000 1000 1000 1000

1921 1000 1000 1000 1000

1922 1000 1000 1000 1000

CICr_Q01

1923 1000 1000 1000 1000

1924 1000 1000 1000 1000

1925 1000 1000 1000 1000

ClCr M21

ClCr_M19

ClCr M17

Journal of J. H. King, M.D. Resident Physician

June 1st - Sunday. In the morning, I went to the
church and attended service. In the afternoon, I
went to the hospital and attended to the patients.
The weather was very warm and sunny.
I received a letter from my mother and
was glad to hear from her. The children were
well and happy. I received a letter from
my father and was glad to hear from him.
The weather was very warm and sunny.

June 2nd - Monday. In the morning, I went to the
church and attended service. In the afternoon, I
went to the hospital and attended to the patients.
The weather was very warm and sunny.
I received a letter from my mother and
was glad to hear from her. The children were
well and happy. I received a letter from
my father and was glad to hear from him.
The weather was very warm and sunny.

June 3rd - Tuesday. In the morning, I went to the
church and attended service. In the afternoon, I
went to the hospital and attended to the patients.
The weather was very warm and sunny.
I received a letter from my mother and
was glad to hear from her. The children were
well and happy. I received a letter from
my father and was glad to hear from him.
The weather was very warm and sunny.

June 4th - Wednesday. In the morning, I went to the
church and attended service. In the afternoon, I
went to the hospital and attended to the patients.
The weather was very warm and sunny.
I received a letter from my mother and
was glad to hear from her. The children were
well and happy. I received a letter from
my father and was glad to hear from him.
The weather was very warm and sunny.

June 5th - Thursday. In the morning, I went to the
church and attended service. In the afternoon, I
went to the hospital and attended to the patients.
The weather was very warm and sunny.
I received a letter from my mother and
was glad to hear from her. The children were
well and happy. I received a letter from
my father and was glad to hear from him.
The weather was very warm and sunny.

Summary of the ...

First ...
CICr_013

Second ...
CICr_M11

Third ...
CICr_M09

Fourth ...

Fifth ...
CICr_009

St.

... ..

CICr_M07

CICr_M05

... ..

... ..

... ..

... ..

CICr_O05

... ..

CICr_M03

... ..

CICr_M01

... ..

Living with a young man & his mother

H... ..
 H... ..
 C1Cr_K13
 H... ..

18 is the first one of series 10, 17 & 18.

10076 Jan. 10. 10. 12. 7. 1. 1. 1.

ClCr₁₁

[illegible]

CICr_109

Thursday 17th of May 1861

Went to the river and saw the bridge at 10.15
The bridge is a fine specimen of the old
type of bridge. It is a stone bridge with
a single arch. The bridge is in good
condition and is a fine specimen of the
old type of bridge.

Went to the river and saw the bridge at 10.15

Went to the river and saw the bridge at 10.15
The bridge is a fine specimen of the old
type of bridge. It is a stone bridge with
a single arch. The bridge is in good
condition and is a fine specimen of the
old type of bridge.

Went to the river and saw the bridge at 10.15
The bridge is a fine specimen of the old
type of bridge. It is a stone bridge with
a single arch. The bridge is in good
condition and is a fine specimen of the
old type of bridge.

Went to the river and saw the bridge at 10.15
The bridge is a fine specimen of the old
type of bridge. It is a stone bridge with
a single arch. The bridge is in good
condition and is a fine specimen of the
old type of bridge.

Went to the river and saw the bridge at 10.15
The bridge is a fine specimen of the old
type of bridge. It is a stone bridge with
a single arch. The bridge is in good
condition and is a fine specimen of the
old type of bridge.

Went to the river and saw the bridge at 10.15

1. ... R. A. ... R. A. ... R. A. ... R. A. ... R. A. ...

2. ... R. A. ... R. A. ... R. A. ... R. A. ... R. A. ...

3. ... R. A. ... R. A. ... R. A. ... R. A. ... R. A. ...

4. ... R. A. ... R. A. ... R. A. ... R. A. ... R. A. ...

5. ... R. A. ... R. A. ... R. A. ... R. A. ... R. A. ...

6. ... R. A. ... R. A. ... R. A. ... R. A. ... R. A. ...

7. ... R. A. ... R. A. ... R. A. ... R. A. ... R. A. ...

8. ... R. A. ... R. A. ... R. A. ... R. A. ... R. A. ...

9. ... R. A. ... R. A. ... R. A. ... R. A. ... R. A. ...

10. ... R. A. ... R. A. ... R. A. ... R. A. ... R. A. ...

11. ... R. A. ... R. A. ... R. A. ... R. A. ... R. A. ...

12. ... R. A. ... R. A. ... R. A. ... R. A. ... R. A. ...

13. ... R. A. ... R. A. ... R. A. ... R. A. ... R. A. ...

14. ... R. A. ... R. A. ... R. A. ... R. A. ... R. A. ...

15. ... R. A. ... R. A. ... R. A. ... R. A. ... R. A. ...

16. ... R. A. ... R. A. ... R. A. ... R. A. ... R. A. ...

17. ... R. A. ... R. A. ... R. A. ... R. A. ... R. A. ...

18. ... R. A. ... R. A. ... R. A. ... R. A. ... R. A. ...

19. ... R. A. ... R. A. ... R. A. ... R. A. ... R. A. ...

20. ... R. A. ... R. A. ... R. A. ... R. A. ... R. A. ...

21. ... R. A. ... R. A. ... R. A. ... R. A. ... R. A. ...

22. ... R. A. ... R. A. ... R. A. ... R. A. ... R. A. ...

23. ... R. A. ... R. A. ... R. A. ... R. A. ... R. A. ...

24. ... R. A. ... R. A. ... R. A. ... R. A. ... R. A. ...

25. ... R. A. ... R. A. ... R. A. ... R. A. ... R. A. ...

26. ... R. A. ... R. A. ... R. A. ... R. A. ... R. A. ...

CICr_G21

CICr_C21

CICr_A21

CICr_E19

CICr_E17

$f(A) = f(B) = f(A \cup B) = f(A \cap B)$
 If f is a function from A to B , then $f(A \cup B) = f(A) \cup f(B)$ and $f(A \cap B) = f(A) \cap f(B)$.

CICr_G17

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Township N° 7 N Range N° 1 West 2^d Merid

East On a Random line between Secs 17 & 20 T7 N R 1 W
 37.70 To a Brook 12 links wide Course S. N.
 40.00 Set a bump for Sec. post
 60.40 Intersect the N. & S. line 20 links N of the post Cor.
 of Secs 16, 17, 20 & 21 Land the same

West On the true line between Secs 17 & 20 T7 N R 1 W
 40.20 Set the bump for Sec. post at the 20 dist. on the true line
 from which a Birch 10 in. dia. bears N 26 E 50 links
 dist. & a Do 5 " " " S 19 N 9 "

60.40 Set the post Cor. of Secs 17, 18, 19 & 20.

West Between Secs 18 & 19 T7 N R 1 W
 30.50 To a Brook 12 links wide Course S. N.
 40.00 Set a yr. Sec. post from which a
 N Walnut 12 in. dia. bears N 82 E 40 links dist. & a
 Ironwood 5 " " " N 20 E 30 " "

40.03 To a Brook 70 links wide Course S. E.
 52.50 " " Do 75 " " " N. N. "

79.00 " " Do 79 " " " S. E.

85.00 Intersect the N. Boundary 20 links S of the post
 Cor. of Secs 13 & 14 T7 N R 2 W & set a post for the Cor.
 of Secs 18 & 19 from which a
 Birch 4 in. dia. bears N 54 W 4 links dist. & a
 do 4 " " " S 42 E 8 " "
 Land the same

North Between Secs 17 & 18 T7 N R 1 W

40.00 Set a yr. Sec. post from which a
 N Oak 8 1/4 in. dia. bears S 30 E 6 links dist. & a

Township N^o 7 N. Range N^o 1 West 2^d Merid

CICr_E09

Beech 6 in. dia bears S 88 N 12 links dist
 82.00 Set a post for the Cor. of Secs 7, 8, 17 & 18 from which
 Beech 20 in. dia bears S 15 links dist & a
 do 12 " " " N 43 N 12 links dist
 Land rolling Timber Beech Sugar Poplar Ash

East On a Random line between Secs. 8 & 17 N 7 N. R. 1 N
 13.00 To a Beech 6 links wide, Course S
 40.00 Set a temp. gr. Sec. post
 80.00 Intersect the N & S line 12 links S of the post Cor.
 of Secs. 8, 9, 16 & 17 Land the same

West On the true line between Secs. 8 & 17 N 7 N. R. 1 N
 40.00 Set the temp. gr. Sec. post at the as dist on the true line
 from which a Beech 12 in. dia bears S 6 E 4 links
 dist and a do 4 " " " N 28 E 5 "
 80.00 To the post Cor. of Secs 7, 8, 17 & 18

North Between Secs. 7 & 8 N 7 N. R. 1 N
 18.00 To a Poplar 36 in. dia in the line
 40.00 Set a gr. Sec. post from which a
 Beech 7 in. dia bears S 13 E 4 links dist & a
 do 6 " " " N 24 N 22 "
 46.00 To a Brook 10 links wide Course N
 80.00 Set a post for the Cor. of Secs 5, 6, 7 & 8 from which
 a Beech 15 in. dia bears S 8 links dist. & a
 Sugar 12 " " " S 56 E 43 links dist
 Land the same

CICr_E05

Township N° 7 N Range N° 1 West 2d Merid

East	On a Random line between Secs 5+6 S 7 N R. 1 W
33.00	To a Brook 10 links wide. Course S. N
40.00	Set a temp. gr. Sec. post
79.16	Intersect the N+S line 33 links S of the post. Cor of Secs 4+5. 8+9. Land the same.
West	On the true line between Sec. 5+8 S 7 N R. 1 W.
39.58	Set the temp. gr. Sec. post at the a. dist on the true line from which a Paper 10 in. dia bears S 7 N 10 links dist and a Sugar 5 " " " N 75 E 9 " "
79.16	To the post Cor of Secs. 5 6 7 + 8.
West	Between Secs 6+7 S 7 N R. 1 W
40.00	Set a gr. Sec. post from which a Sugar 10 in dia bears N 36 E 3 links dist + a Do 9 " " " S 37 W 35 " "
81.00	To a Brook 100 links wide. Course E.
83.43	Intersect the West Boundary 385 links South of the post Cor of Secs 1+2 S 7 N R. 2 W and set a post for the Cor of Secs 6+7 from which a Sycamore 24 in. dia bears East 19 links dist + a Elm 13 " " " S 5 E 31 " "
	Land the same.
West	Between Secs 7+18 S 7 N R. 1 W
23.00	To a Brook 8 links wide. Course N
40.00	Set a gr. Sec. post from which a Walnut 36 in dia bears N 24 E 19 links dist + a Ash 18 " " " S 35 W 19 " "
83.40	Intersect the West Boundary 439 links S of the post Cor of Secs 12+13 S 7 N R. 2 W and

CICr_G05

CICr_C05

CICr_A05

CICr_C09

Township N^o 7 N Range N^o 1 West 2^d Merid

CICr_A09

Set a post for the Cor of Secs 7+18 from which a
Sugar 12 in dia bears N 36 E 36 links dist & a
Hickberry 12 " " S 50 N 20 " "
Land the same.

North Between Secs 5+6 T 7 N R 1 W

40.00 Set a g. Sec. post from which a

CICr_E03

Beech 8 in dia bears S 24 E 24 links dist & a
Sugar 5 " " N 33 N 11 " "

44.00 To a Brook 20 links wide Corner W.

67.00 " Do 10 " " W

CICr_E01

52.54 Intersect the N Boundary 145 links East of
the post Cor of Secs 31+32 T 7 N R 1 W & set a
post for the Cor of Secs. 5+6 from which a
Sugar 12 in dia bears S 66 N 20 links dist & a
Dogwood 5 " " S 4 N 20 " "
Land the same.

Surveyed by

William Henric

Deputy Surveyor

I certify that the foregoing Description of the
Field Notes of T. N^o 7 N Range N^o 1 West
2^d Merid in Indiana has been compared
with the original notes in this office &
found to be correct.

Surveyor General's Office }
Cincinnati Oct. 17th 1841 }

Surveyor General